

L Number	Hits	Search Text	DB	Time stamp
1	5	(drug near metabolism) same (promoter or enhancer) same reporter same ((transcription adj factor) or receptor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/06 17:13
2	7	(drug near metabolism) same (promoter or enhancer) same reporter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/06 17:10
3	5	((drug near metabolism) same (promoter or enhancer) same reporter same ((transcription adj factor) or receptor)) and cell and (induc\$5 or detect\$5 or express\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/06 17:12
4	3073	((drug near metabolism) or compound or P450) same (promoter or enhancer) same reporter and ((transcription adj factor) or receptor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/06 17:14
5	3053	((drug near metabolism) or compound or P450) same (promoter or enhancer) same reporter and ((transcription adj factor) or receptor)) and cell and (detect\$5 or induc\$5 or express\$5 or screen\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/06 17:16
6	3053	((((drug near metabolism) or compound or P450) same (promoter or enhancer) same reporter and ((transcription adj factor) or receptor)) and cell and (detect\$5 or induc\$5 or express\$5 or screen\$5)) and (reporter or reporter adj gene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/06 17:16
7	1104	((((drug near metabolism) or compound or P450) same (promoter or enhancer) same reporter and ((transcription adj factor) or receptor)) and (cell same (detect\$5 or induc\$5 or express\$5 or screen\$5) same (reporter or reporter adj gene)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/06 17:17
8	488	((((drug near metabolism) or compound or P450) same (promoter or enhancer) same reporter and ((transcription adj factor) or receptor)) and (cell same (detect\$5 or induc\$5 or express\$5 or screen\$5) same (reporter or reporter adj gene))) and (P450 or CYP or p-glycoprotein or glutathione)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/06 17:19
9	139	(((((drug near metabolism) or compound or P450) same (promoter or enhancer) same reporter and ((transcription adj factor) or receptor)) and (cell same (detect\$5 or induc\$5 or express\$5 or screen\$5) same (reporter or reporter adj gene))) and (P450 or CYP or p-glycoprotein or glutathione)) and (((transcription adj factor) near endogenous) or stabl\$4) same chromosome	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/06 17:21

STN

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 17:23:51 ON 06 OCT 2004

L1 201107 S DRUG METABOLISM OR P450 OR CYP (P) (PROMOTER OR ENHANCER) (P)
L2 120 S (DRUG METABOLISM OR P450 OR CYP) (P) (PROMOTER OR ENHANCER) (
L3 55 DUP REM L2 (65 DUPLICATES REMOVED)
L4 33 S L3 AND CELL